

International Operating Conditions

This appendix provides information required for operating the Cisco Access Server 5100 in the following countries:

- United Kingdom
- European Community

United Kingdom

Cisco Systems declaration of operating conditions:

The Access Server 5100 is designed to meet the requirements of NET1 and NET2.

Warnings

Interconnection directly, or by way of other apparatus, of ports marked:

“Safety Warning — See instructions for use”

with ports marked or not so marked may produce hazardous conditions on the network and that advice should be obtained from a competent engineer before such a connection is made.

European Community

The ports marked “Ethernet,” “Token Ring,” “Console,” and “AUX” have a safety warning applied to them as follows:

“These ports do not provide isolation sufficient to satisfy the requirement of BS6301; apparatus connected to these ports should either have been approved to BS6301 or have previously been evaluated against British Telecommunications plc (Post Office) Technical Guides 2 or 26 and given permission to attach; any other usage will invalidate any approval given to this apparatus.”

This apparatus must be connected to a main socket outlet with a protective earth contact.

Connection of Power Supply. The Access Server 5100 is intended for use when supplied with power from a supply providing 220-240 VAC, 50/60 Hz up to 5 amps.

Other usage will invalidate any approval given to this apparatus if as a result it ceases to comply with BS6301: 1989.

The Access Server 5100 is brought into service by the supplier.

European Community

The ports marked “Ethernet,” “Console,” and “AUX,” are SELV circuits. SELV circuits should only be connected to other SELV circuits.